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<input type="checkbox"/>	L23	L22 and "column "	36
<input type="checkbox"/>	L22	L21 and "database"	214
<input type="checkbox"/>	L21	L1 and "intrusion detection system"	285
<input type="checkbox"/>	L20	L19 and "trigger"	10
<input type="checkbox"/>	L19	L18 and "query"	21
<input type="checkbox"/>	L18	L17 and "user profile"	36
<input type="checkbox"/>	L17	(intrusion detection) near3 (database)	970
<input type="checkbox"/>	L16	"intrusion detection" same "access control system"	18
<input type="checkbox"/>	L15	L14 and "access rate"	6
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<input type="checkbox"/>	L13	"intrusion detection" and "database system"	128
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<input type="checkbox"/>	L11	(intrusion detection) same (database system)	375247
<input type="checkbox"/>	L10	L9 and L8	6
<input type="checkbox"/>	L9	protegrity research.asn.	80677
<input type="checkbox"/>	L8	mattsson.in. and ulf.in.	14
<input type="checkbox"/>	L7	mattsson.in.	564
<input type="checkbox"/>	L6	713/188.ccls.	186
<input type="checkbox"/>	L5	713/187.ccls.	213
<input type="checkbox"/>	L4	713/194.ccls.	285
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 Marin, J.; Ragsdale, D.; Sirdu, J.;
 DARPA Information Survivability Conference & Exposition II, 2001. DISCEX '01. Proce
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| <input type="checkbox"/> | <p>2. A host-based real-time intrusion detection system with data mining and forensic
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| <input type="checkbox"/> | <p>3. Metadata for anomaly-based security protocol attack deduction
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